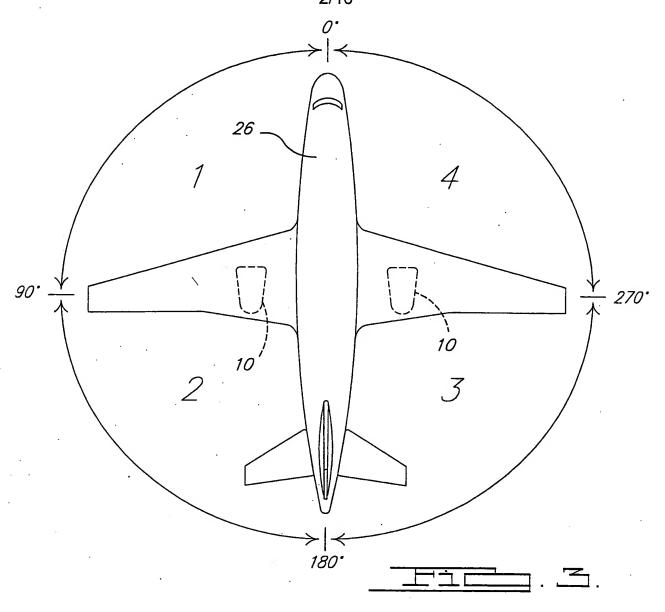
Title: APPARATUS AND METHOD FOR REDUCTION OF JET NOISE FROM SINGLE JETS
Inventor: Viswanathan
Serial No. 10/822,348 - Filed 04/09/2004
Atty. Ref.: 7784-000711
REPLACEMENT SHEET 1/10 A STANGA SA 10. 180° 0. TDC BDC

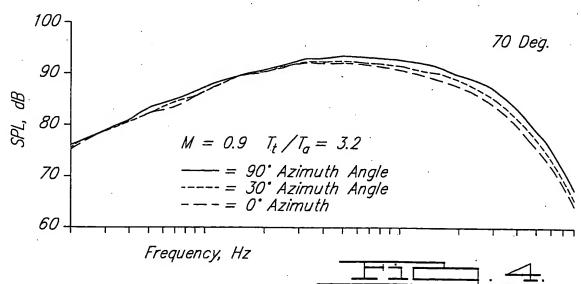
Title: APPARATUS AND METHOD FOR REDUCTION OF JET NOISE FROM SINGLE JETS

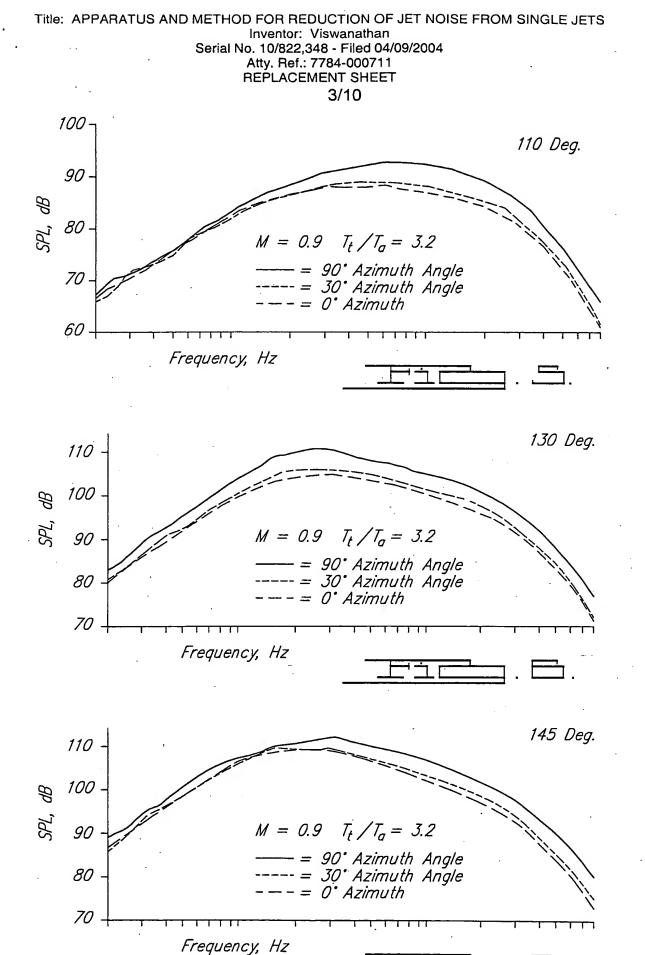
Inventor: Viswanathan

Serial No. 10/822,348 - Filed 04/09/2004

Atty. Ref.: 7784-000711 REPLACEMENT SHEET 2/10



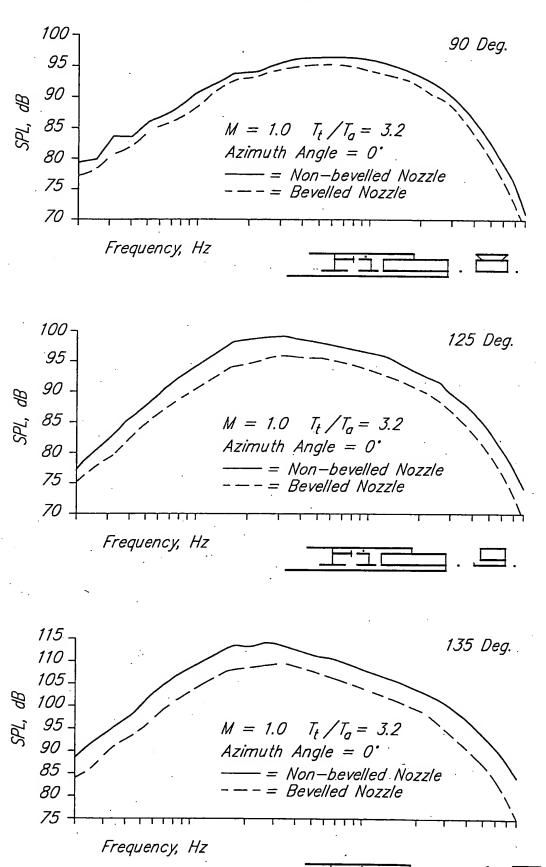




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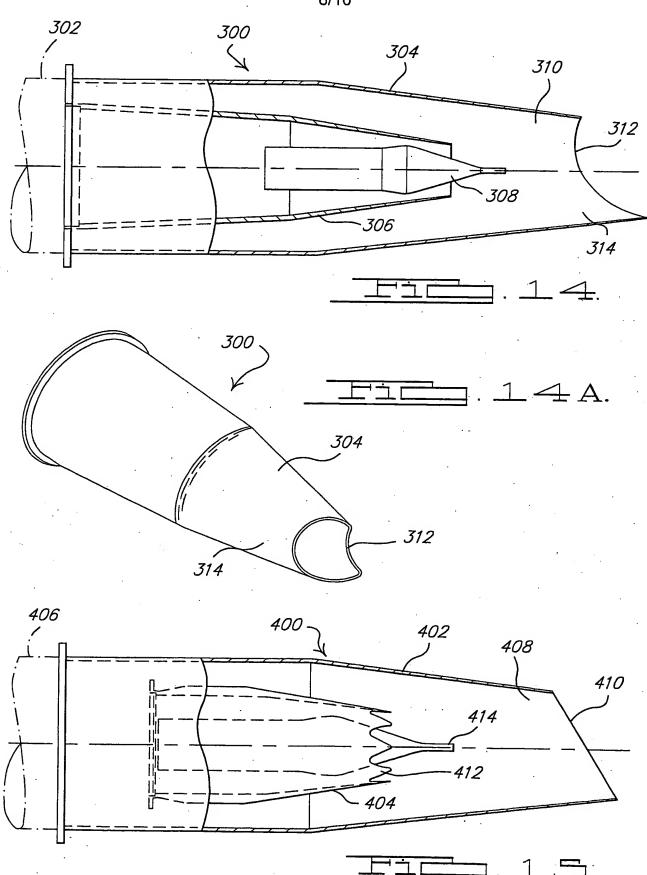


Title: APPARATUS AND METHOD FOR REDUCTION OF JET NOISE FROM SINGLE JETS Inventor: Viswanathan Serial No. 10/822,348 - Filed 04/09/2004 Atty. Ref.: 7784-000711 REPLACEMENT SHEET 5/10 145 Deg. SPL, $M = 1.0 \quad T_t / T_a = 3.2$ Azimuth Angle = 0° ---- = Non-bevelled Nozzle --- = Bevelled Nozzle Frequency, Hz 200 ~

Title: APPARATUS AND METHOD FOR REDUCTION OF JET NOISE FROM SINGLE JETS

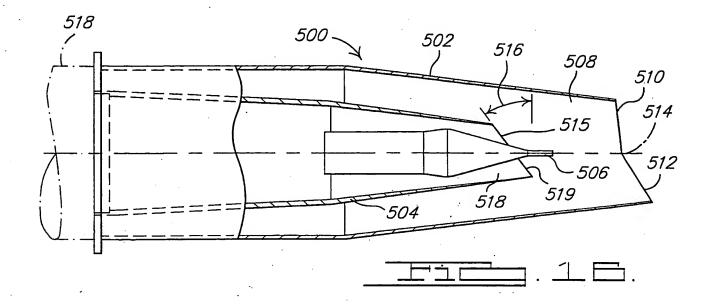
Inventor: Viswanathan Serial No. 10/822,348 - Filed 04/09/2004

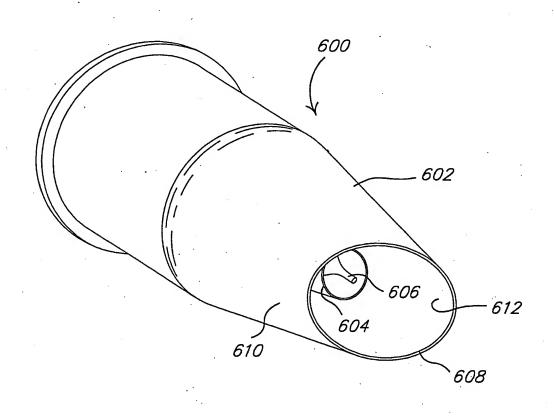
Atty. Ref.: 7784-000711 REPLACEMENT SHEET



Title: APPARATUS AND METHOD FOR REDUCTION OF JET NOISE FROM SINGLE JETS

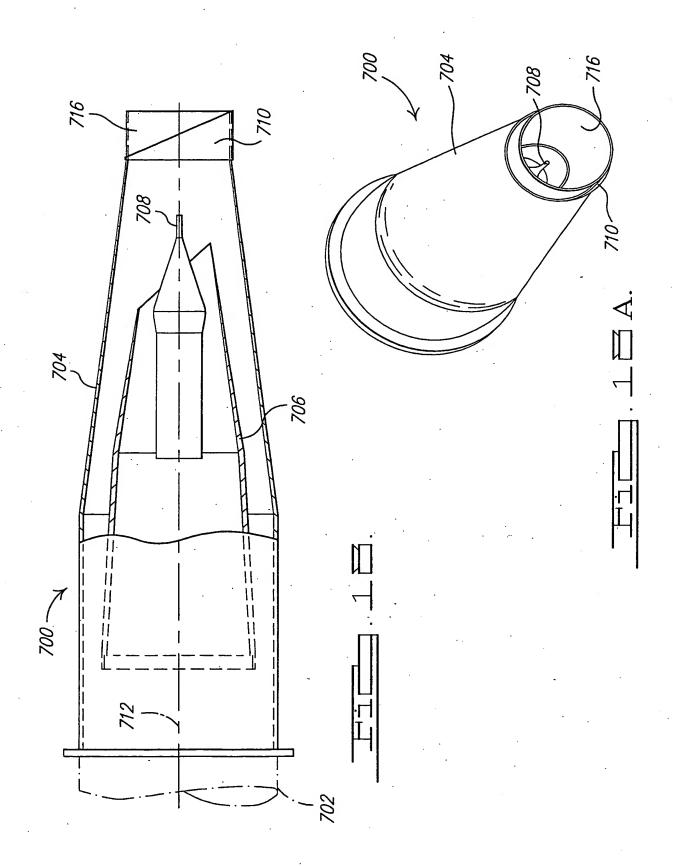
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